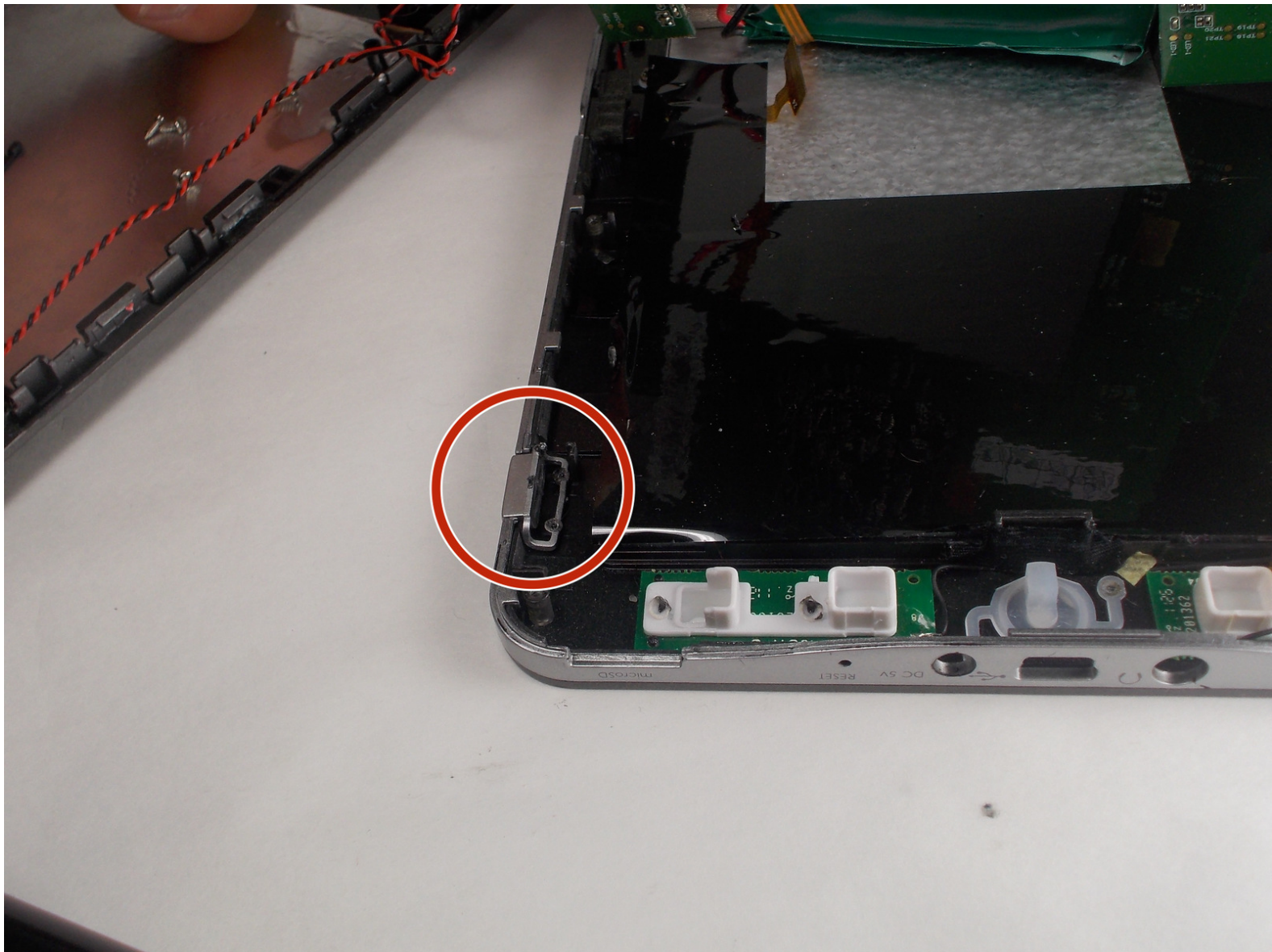




Coby KYROS MID7125 Side Lock Button Replacement

The button on the side of the device does not click in to power on and off device, the physical lock button part is cracked or damaged.

Written By: Benjamin Foley



INTRODUCTION

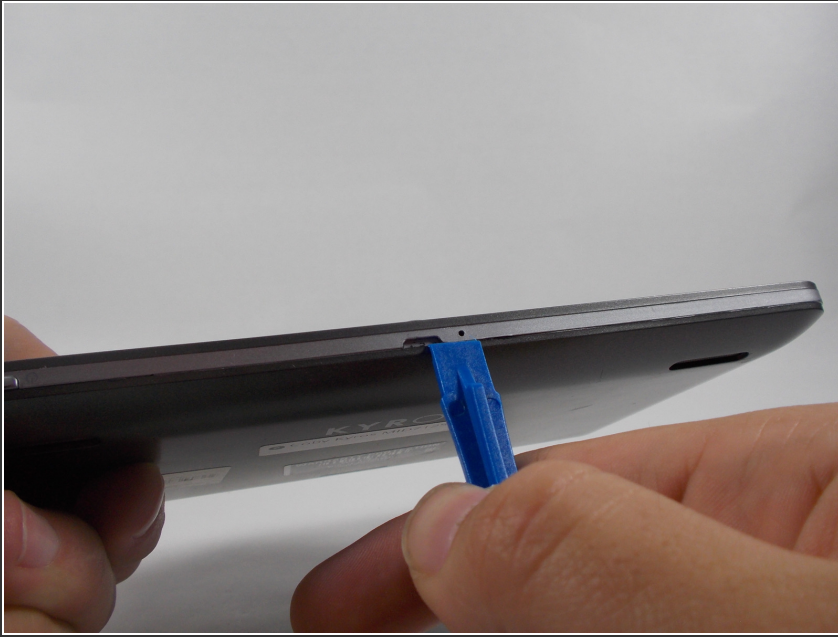
The side lock button on your device is an essential part to turn it on or unlock the device after you have locked it. This guide walks you through step by step instructions on how to replace this piece.



TOOLS:

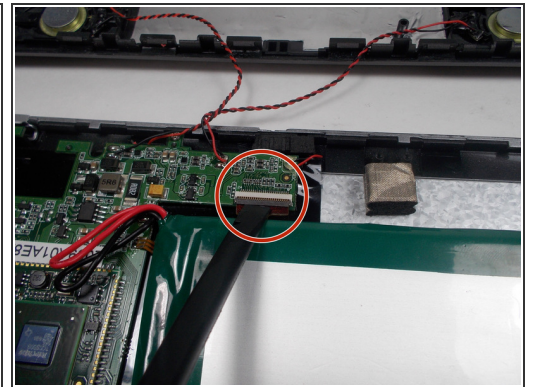
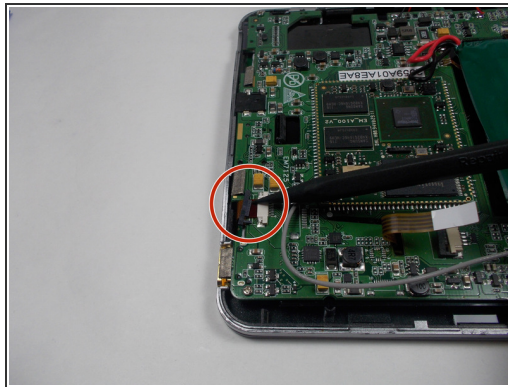
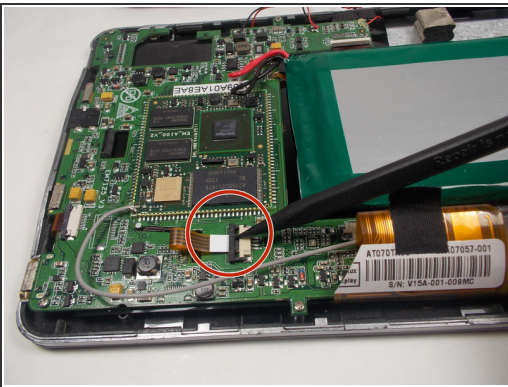
- [iFixit Opening Tools](#) (1)
 - [Spudger](#) (1)
 - [1 x PH0 screw bit](#) (1)
-

Step 1 — Side Lock Button



- Begin by removing back panel using the large opening tool.

Step 2



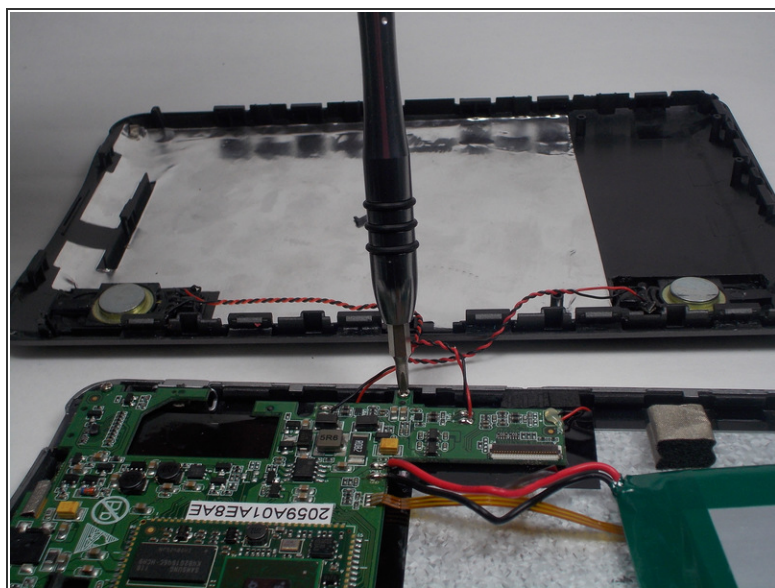
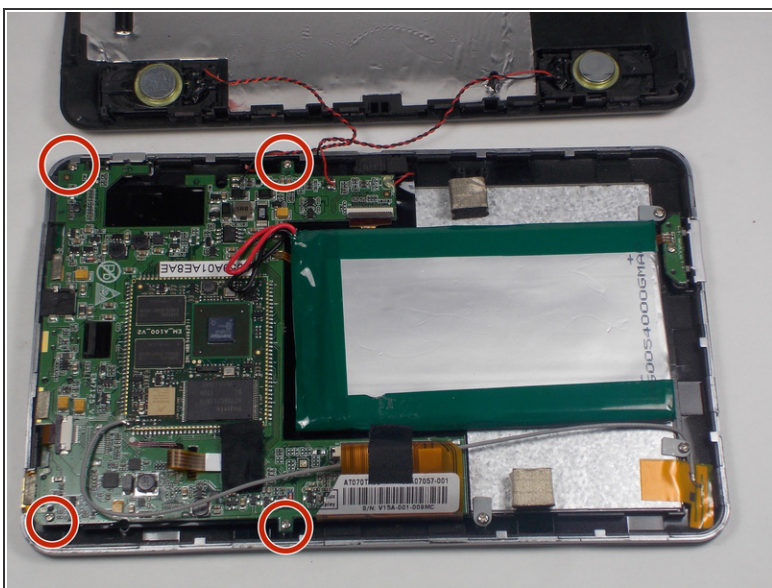
- Remove the connection of all of the ribbon cables connected to the motherboard of the device using the Plastic Spudger.

Step 3



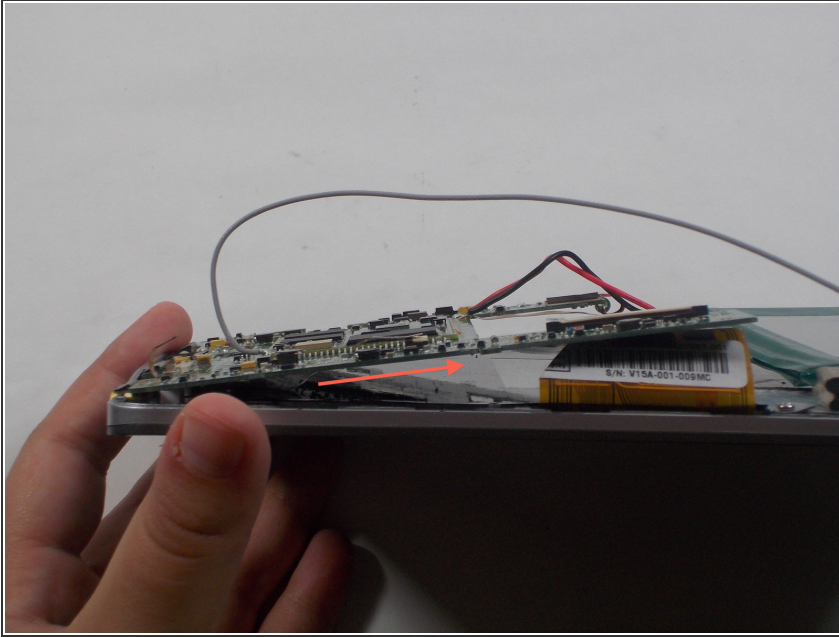
- Use plastic Spudger to remove the battery off of the panels and and leave it unconnected until the device is being put back together.
- ⓘ Review [Battery Replacement](#) for details on how to remove battery.

Step 4



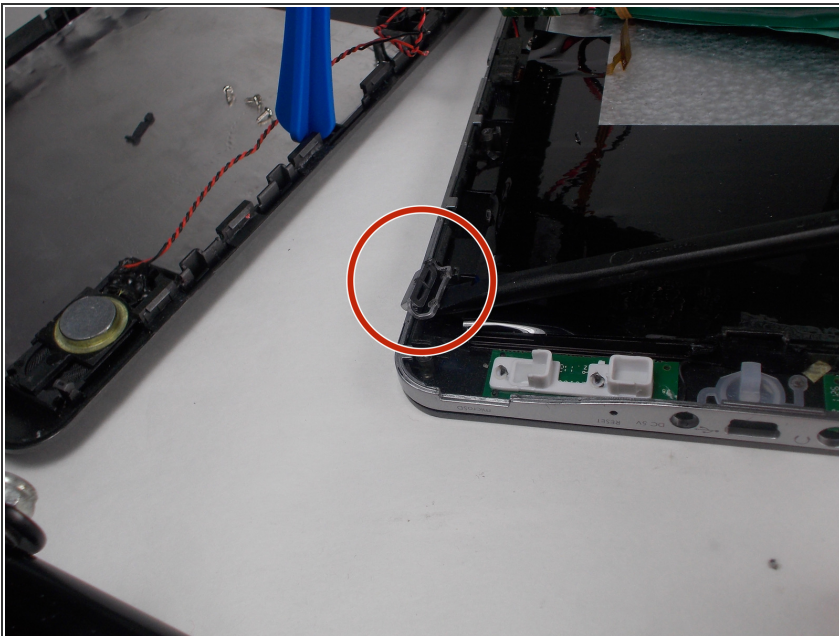
- Using the philips head screw driver size PH0, unscrew the screws holding the mother board to the device.

Step 5



- Using the plastic Spudger, pop the motherboard out of place to expose the broken button piece.
- ⚠ Be sure to not pull the motherboard out to much, some of the soldered wired connections may break.

Step 6



- Use the plastic Spudger to remove broken power button, and then pop in new power button after removal.
- Reverse steps 1-5 to reassemble.

To reassemble your device, follow these instructions in reverse order.

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